

ABSTRACT

The invention relates to a control handle for a public works vehicle, comprising a core having an inner cavity. According to the invention, control elements are mounted to said core, said elements comprising buttons and/or sliding members which are intended to be actuated by an operator in order to enable the different functions of the vehicle to be controlled. In addition, at least part of the surface of the aforementioned core is covered with a casing comprising one layer of at least one low-pressure-cast thermosetting polymer foam.